

Excellent Integrated System Limited

Stocking Distributor

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Cynergy3 SSH66XU12N100

For any questions, you can email us directly: <u>sales@integrated-circuit.com</u>



SSH66XU series

Compact Switch for internal or external mounting via 1/2"NPT thread.

- Internal or External mount
- Stainless steel SUS304/316
- Operating temperature to 120°C
- N/O or N/C switching action



The COUCCVII earlies are beritarital float
The SSH66XU series are horizontal float
switches, which offer the choice of internal
or external fixing 1/2"NPT threads.

The float is manufactured from High Grade 316 stainless steel and the stem is manufactured from 304 stainless steel.

The switch action may be reversed by mounting the device with the float able to move upwards away from the body, instead of the more normal downwards direction.

lechnical Specification				
Mounting style Mounting thread Float & Stem material Maximum Temperature Maximum pressure Float SG Minimum fluid SG	Internal/External 1/2"NPT 316/304grade SS 120°C 10 bar 0.7 0.75	i	Cable size 17/0.10 - AWG2 Cable conductor material Tinn Cable sheath material	ed copper XLPE 125°C
Electrical Specification				
Contact Form Switching Power Max Switching Voltage AC Max Switching Voltage DC Max Switching Current Max Breakdown Voltage Min All ratings are for resistive	V A DC	N/O (N/C) 50 300 300 0.5 600		
Standard Parts	Material	Max Power	Leadouts	Gasket

100cm XLPE

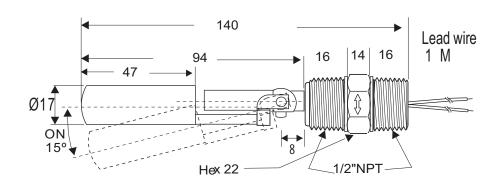
Custom versions can be made for particular applications. Please contact Cynergy3 with your requirements.

50VA

316/304 SS

Mechanical Dimensions

SSH66XU12N100



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ISO9001 CERTIFIED

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N/A